### **SUMMARY**

MBA graduate specialised in Project Management. Can plan and develop projects. Under graduated in Computer Science and Engineering department, Can work flexible with software and technology engineers. Self-motive initiative, a quick learner, adaptable and relished challenger. Team work encourager, sometimes if required work in independent environment. Good communication skills, highly computer literate and customer-oriented strategic graduate manager.

## SKILLS AND STRENGTH

ATTRIBUTES	CHARACTERS	STATUS
Operating System	<b>Win</b> dows, '9X, 2000, 2002,	
	Extreme Programming and	Intermediate.
	Vista', <b>Mac</b> Apple and Linux.	
Languages	C, C++, Java and VC++.	<b>B</b> eginner.
Web Programming	HTML, XML, ASP,	Beginner.
	Client/Server Programme.	
Data Base Operation	SQL, ORACLE and RDBMS	Beginner.
Front End application	Visual Basic, Web Applet and	Beginner.
	Active X.	
Business Case application	CARE, CASE, UML, BPR,	Beginner.
	Process Mapping, BAM,	
	DSDM, SSM and BI tools.	
<b>B</b> usiness behaviour and	Excellent communication	By Nature.
Personal qualities.	skill, influencing skill, team-	
	working, analytical, problem-	
	solving and relationship –	
	building skill.	

## PROJECT EXPERIENCE

### RESERCH PROJECT

**N**ame of the Project : Regulating Project Resources to Overcome Project Failure.

Industry includes : Wipro Info Ltd, Infosys Ltd, Satyam Info Ltd and etc...(Upto 25 top MNC's

in India.

Project Area : Enterprise Resource Planning (ERP), Project Resource Planning (PRP),

Project Management (PM) and Information Management (IM).

Research Method : Quantitative method (80%) Survey method and Questioning and

Qualitative method (20%) Interviews and Workshops.

Duration : 1 Year (April2007 – April2008).

The research is to assess the success and failure of project management in IT firms, particularly in relation to financial and Project resources. The important findings of the research are 'effective communication' is one of the key challenges to a project's success. Key HR focus about the project, planning and poor resource allocation leads to project failure.

#### DEVELOPMENT PROJECT

Name of the Project : SQL PARSER.

Project Area : SQL /Oracle database, Visual Basic and GUI application.

Duration : 1 year (May 2005 – May 2006).

The development project was to bring the database a live visual efficient product. The application access directly to stored and retrieve data from database with self generating query method in visual object environment. This application doesn't need more space to store application files and only warehouse needed.

# **EDUCATION PROFILE**

- ➤ MBA in Project Management from XXXXXXXX Business School, United Kingdom. (GRADE A)
- ➤ B.E. with **74%** in Computer Science and Engineering from XXXXXXXXXXXXX College, XXXXXXXXX University (**GRADE A**)

# **HONOURS & SOCILAL RELATIONS**

- ➤ Grabbed 2<sup>nd</sup> prize in '**technical quiz** on computer networks' held in XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX, India.
- Member of Network and Systems Professional Association (NaSPA), Chicago, US.
- Member of International Institute of Business Analyst (IIBA), International and UK Chapter,
- ➤ Member of British Computer Society (**BCS**).

## PERSONAL DETAIL

Father's Name

Date of Birth : Sex : Marital Status

Single

Languages Known : Tamil, Hindi and Kannada

Passport No :

## **DECLARATION**

I hereby declare that the information furnished above is true to the best of my knowledge.

**Date** Signature